

IN THE CLAIMS:

The text of all pending claims is provided for the convenience of the Examiner.

1. (PREVIOUSLY PRESENTED) A method for fabricating an organic electroluminescent display, comprising:

forming a first electrode layer on a transparent substrate;
forming an organic luminescent layer on the first electrode layer by scanning a donor film disposed on the substrate using a laser beam;
removing the donor film; and
forming a second electrode layer on the organic luminescent layer,
wherein the laser beam is a complex laser formed by mixing a plurality of lasers having different energy distributions.

2-12. (CANCELED)

13. (PREVIOUSLY PRESENTED) The method of claim 1, wherein the organic luminescent layer is formed of a poly phenylene vinylene (PPV)-based material or poly fluorine (PF)-based material.

14-15. (CANCELED)

16. (PREVIOUSLY PRESENTED) The method of claim 1, wherein the complex laser beam has a section formed in an oval-shape having a longitudinal diameter greater than a lateral diameter, the longitudinal diameter is formed in a scan direction.

17-19. (CANCELED)